

The diagram illustrates a laser scanning system. A laser source (3) emits a beam (4) through a lens (2) into a rotating mirror assembly (1). The beam is reflected by a mirror (7) and then by a mirror (6) to a target (5). A detector (13) is positioned to receive the reflected beam. A lens (8) and a filter (9) are also shown in the optical path. A vertical component (11) and a horizontal component (15) are also labeled.

FIG.2

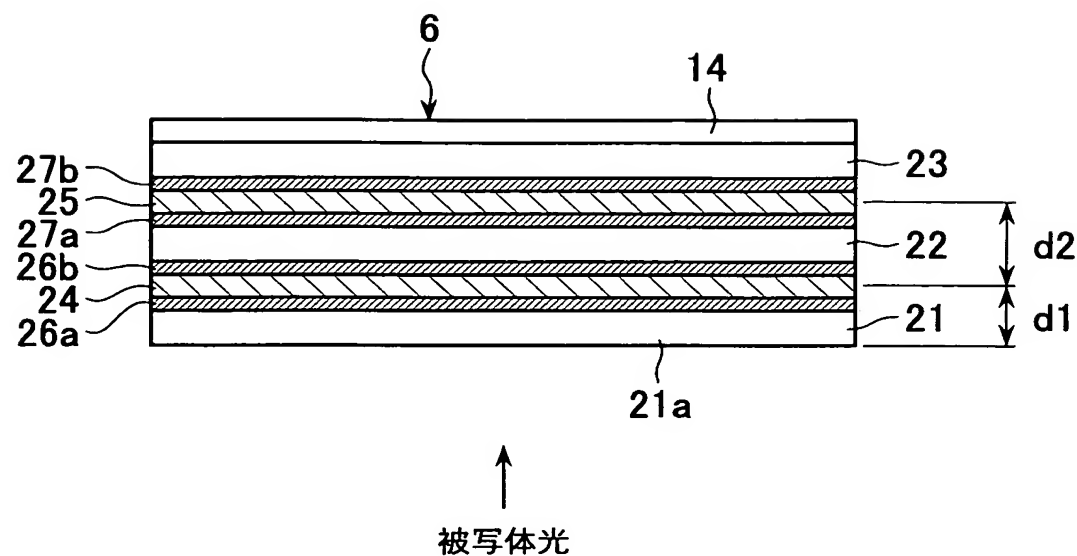


FIG.3

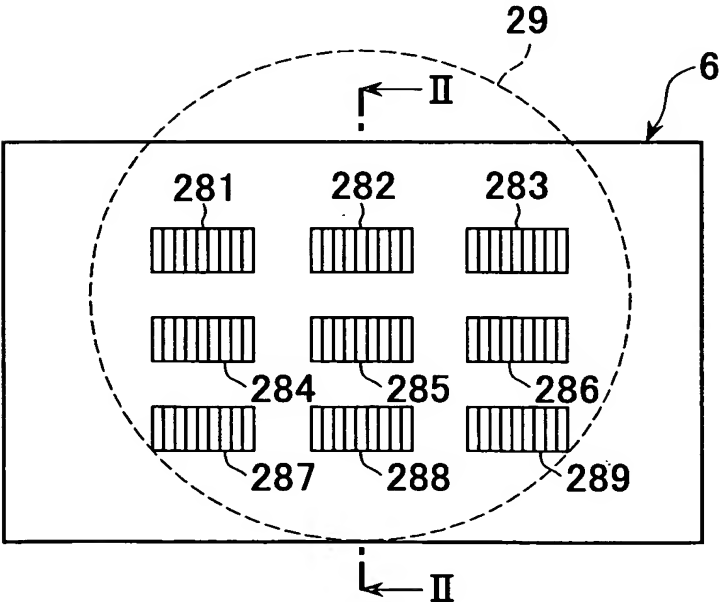


FIG.4

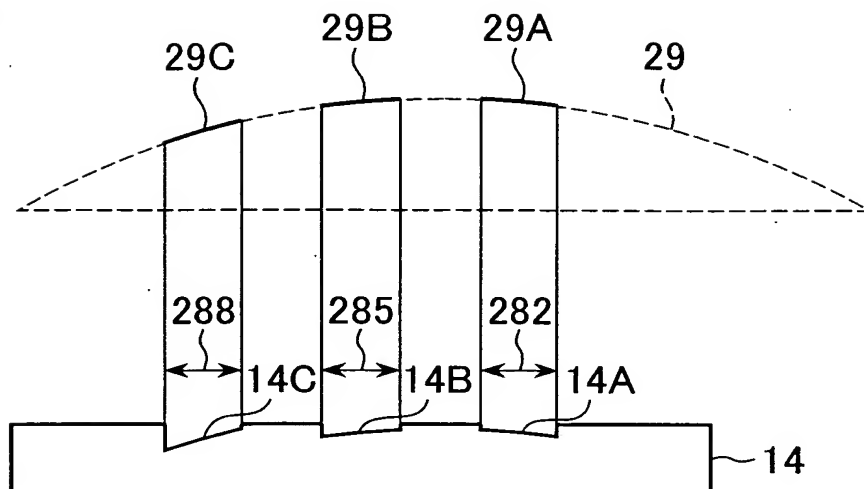


FIG.5

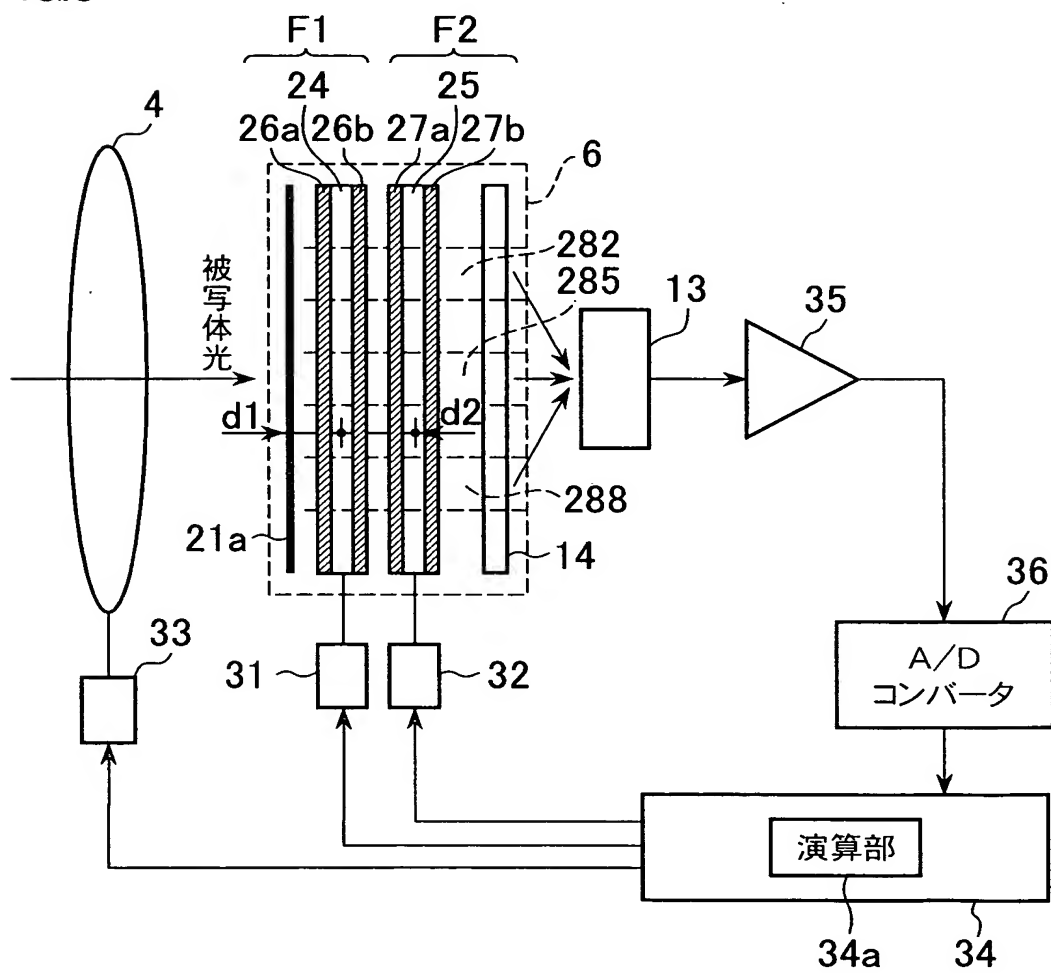


FIG.6

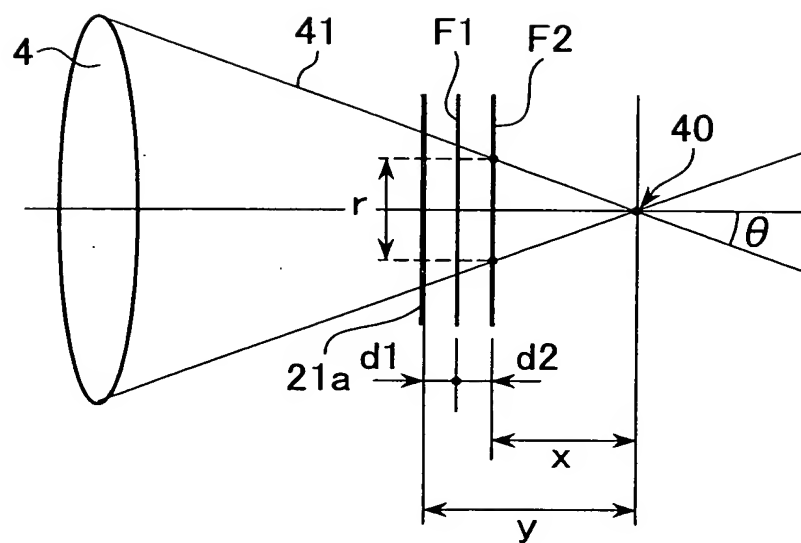


FIG.7

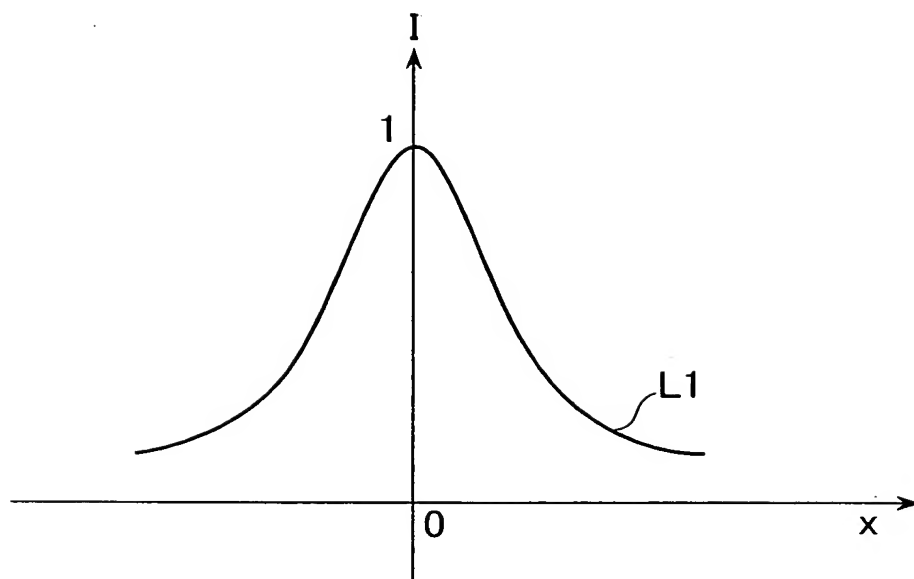


FIG.8

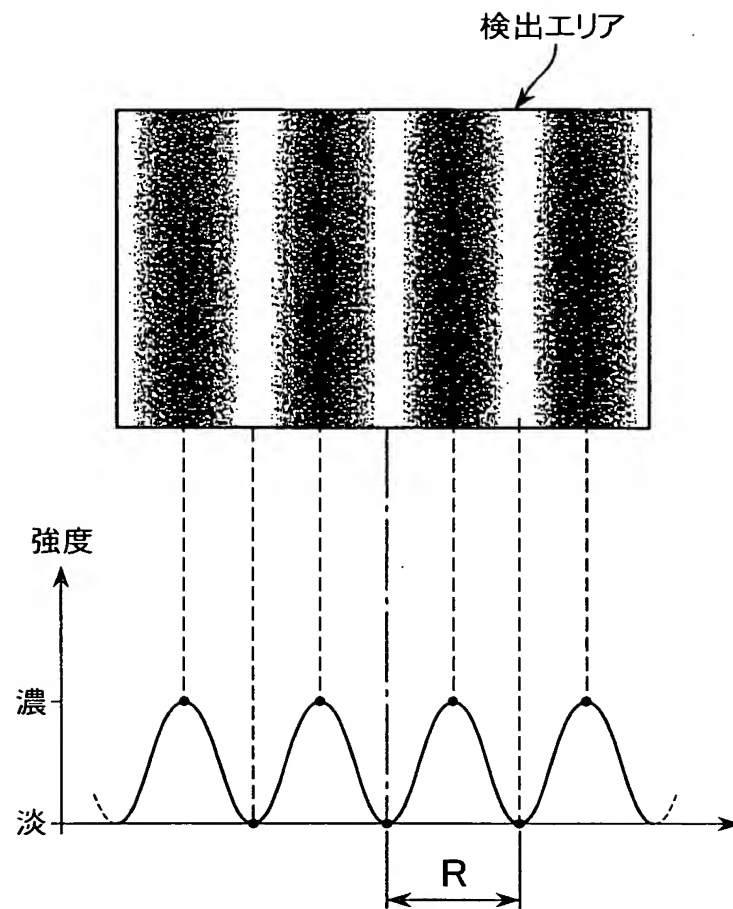


FIG.9

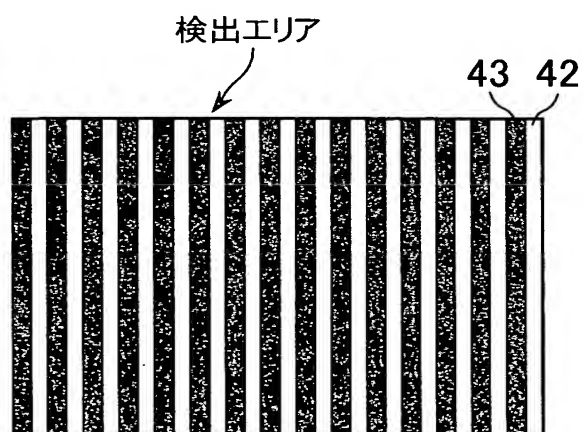


FIG.10A

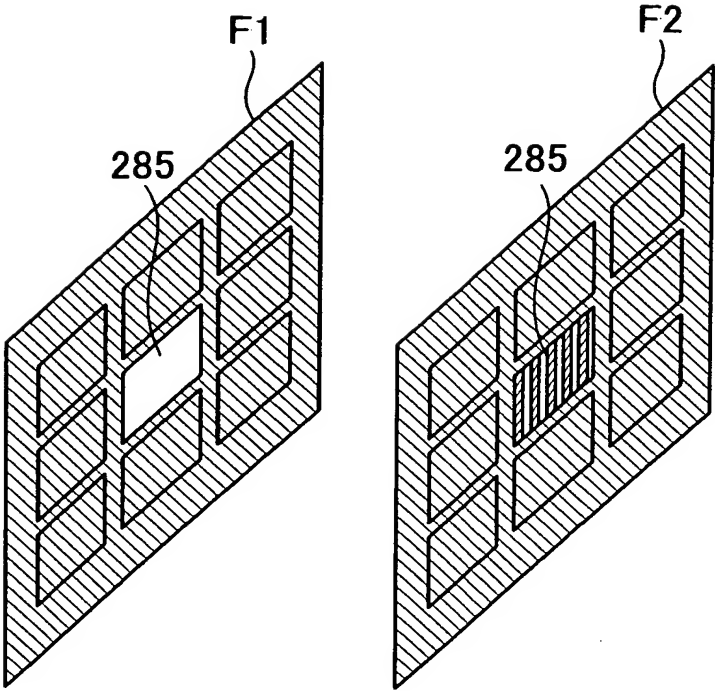


FIG.10B

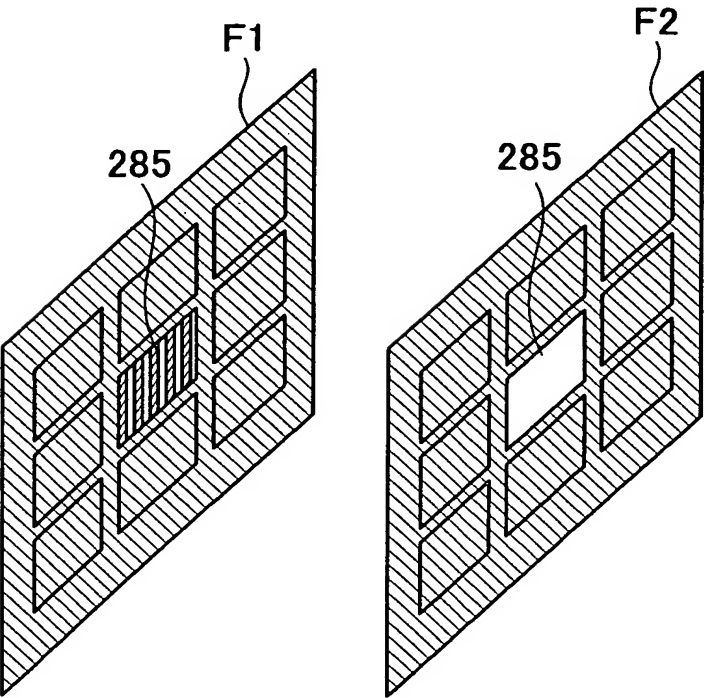


FIG.11

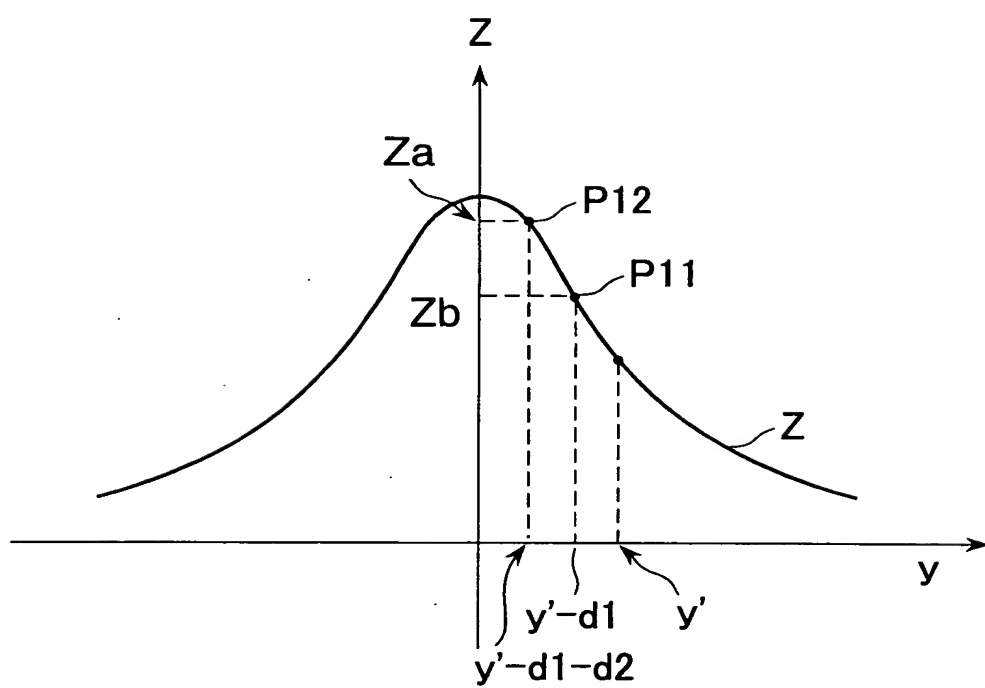




FIG.12

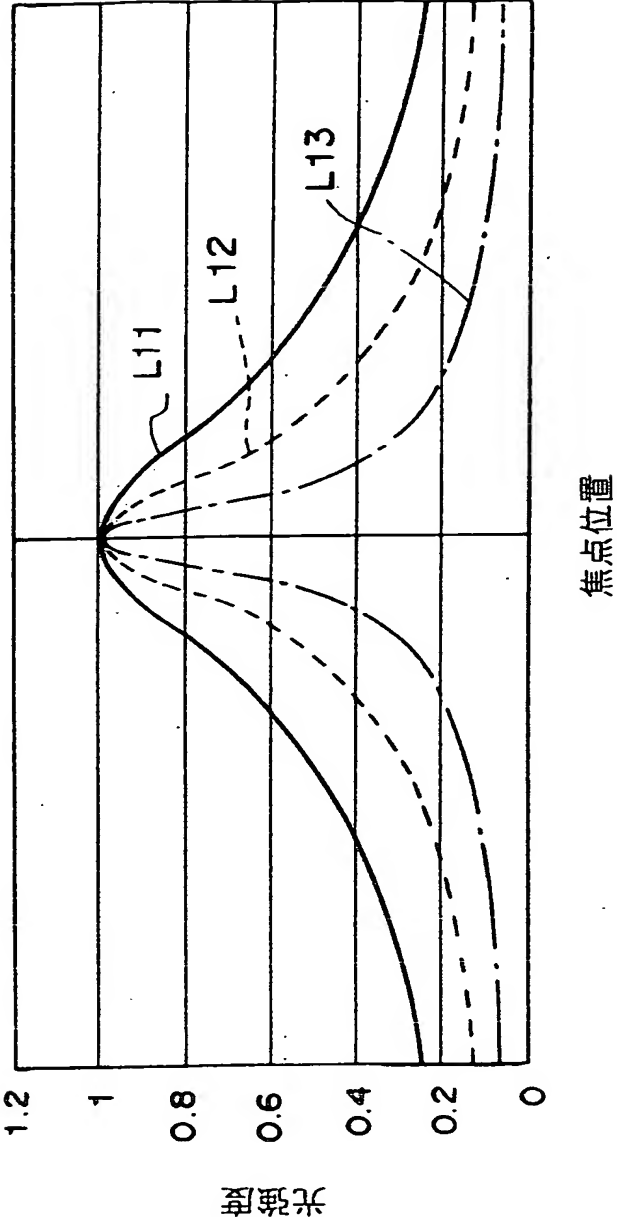


FIG.13

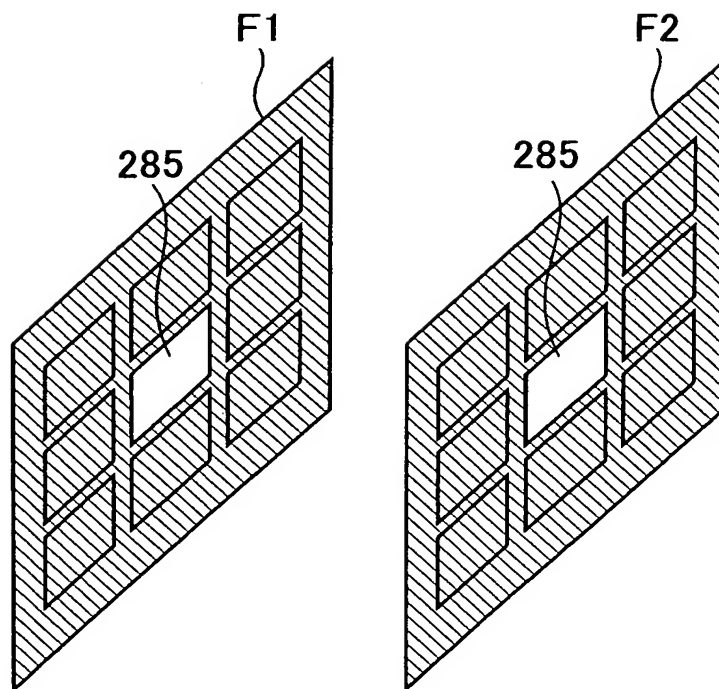


FIG.14

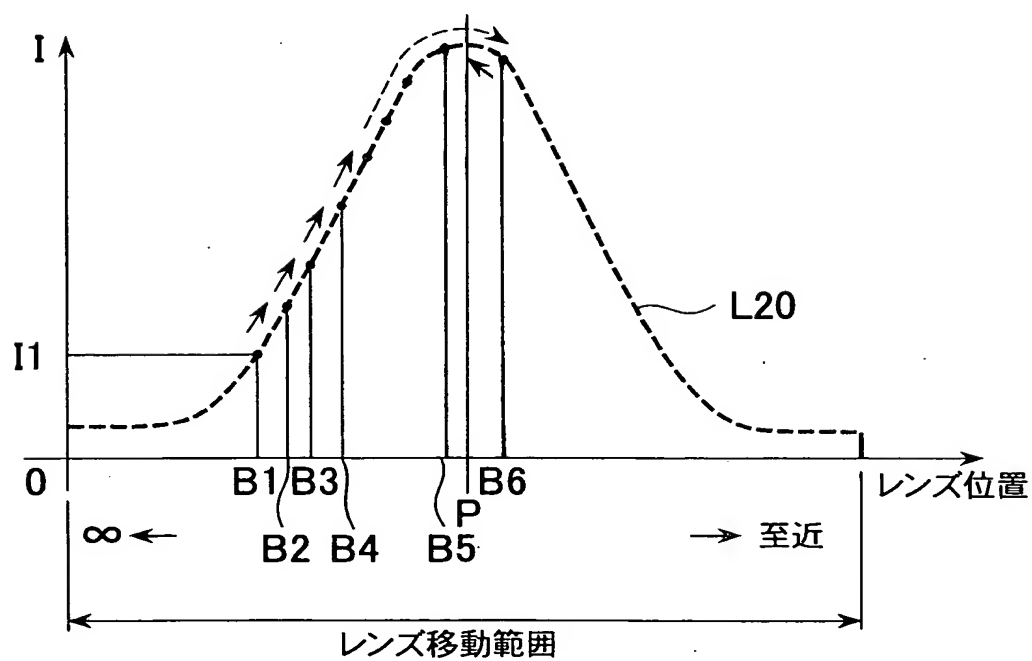


FIG.15

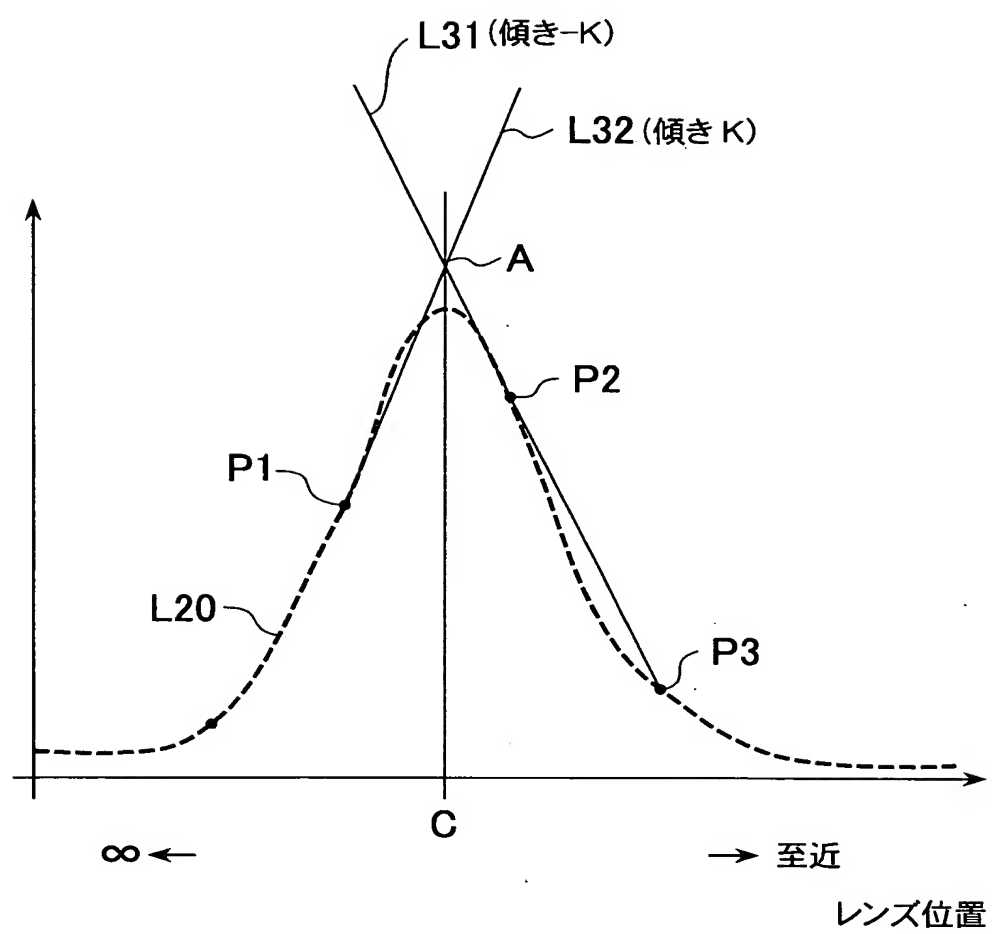


FIG. 16

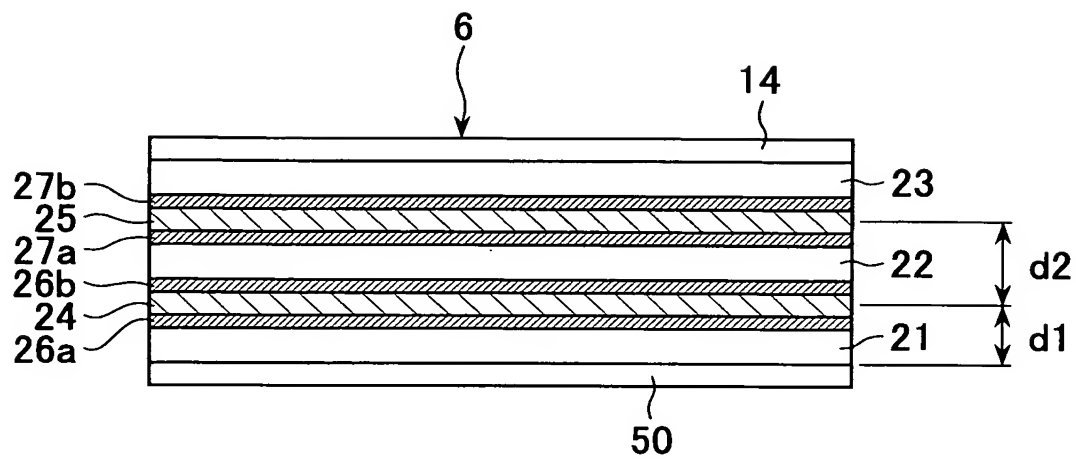


FIG. 17

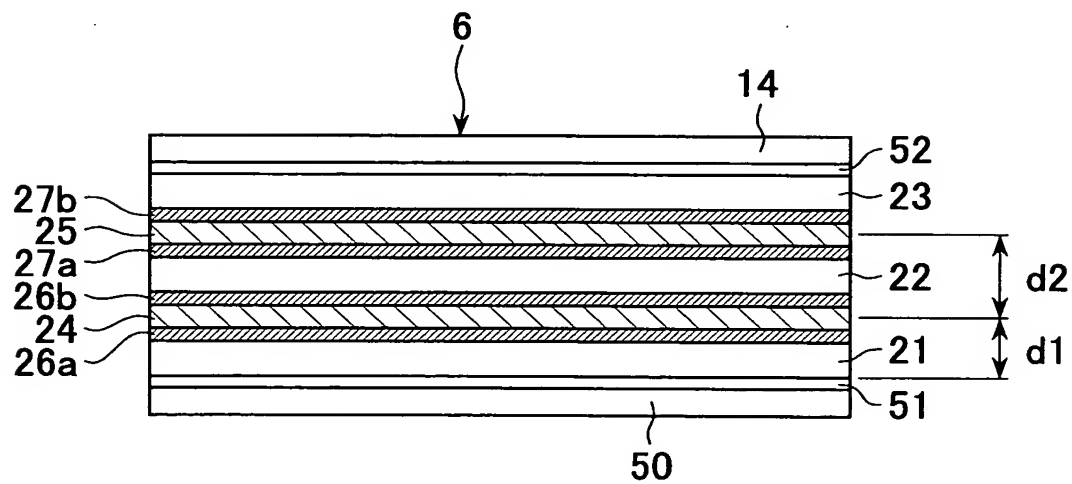


FIG.18

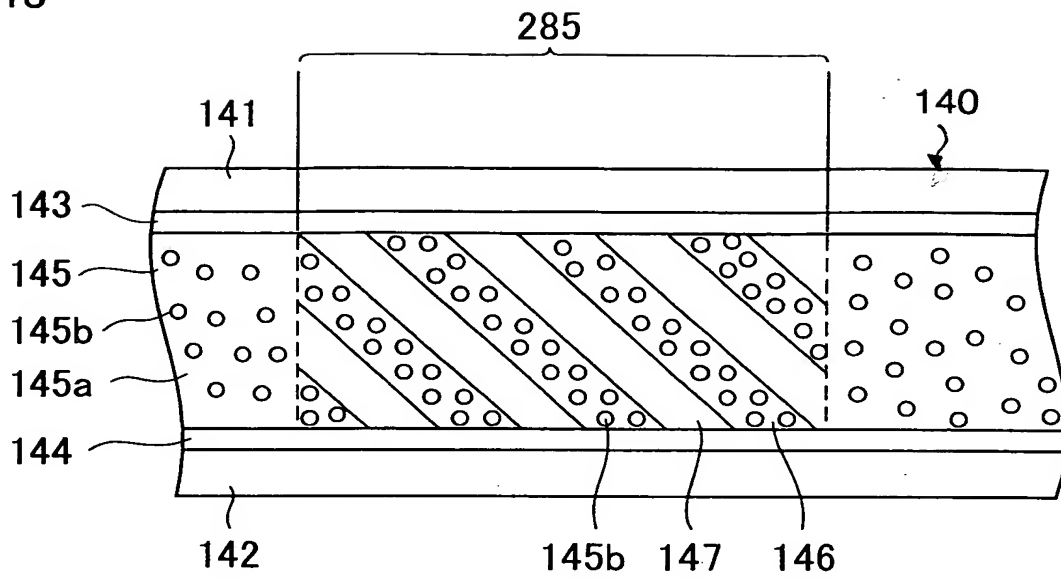


FIG.19

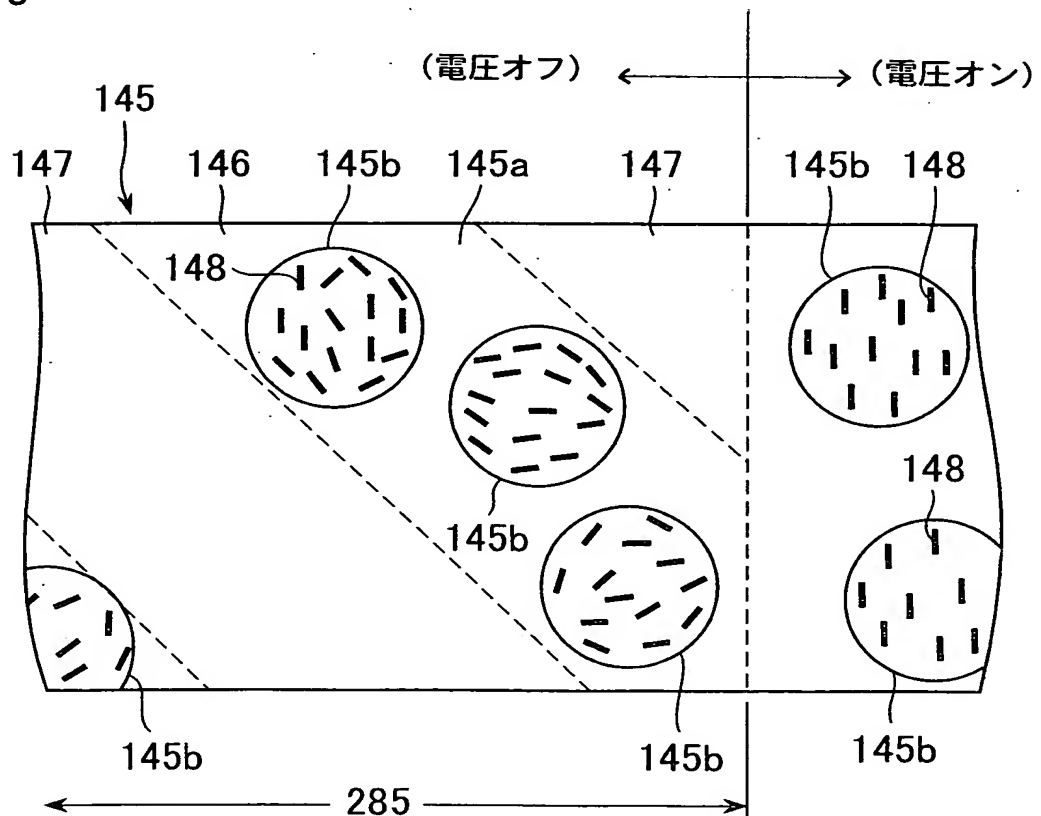




FIG.22

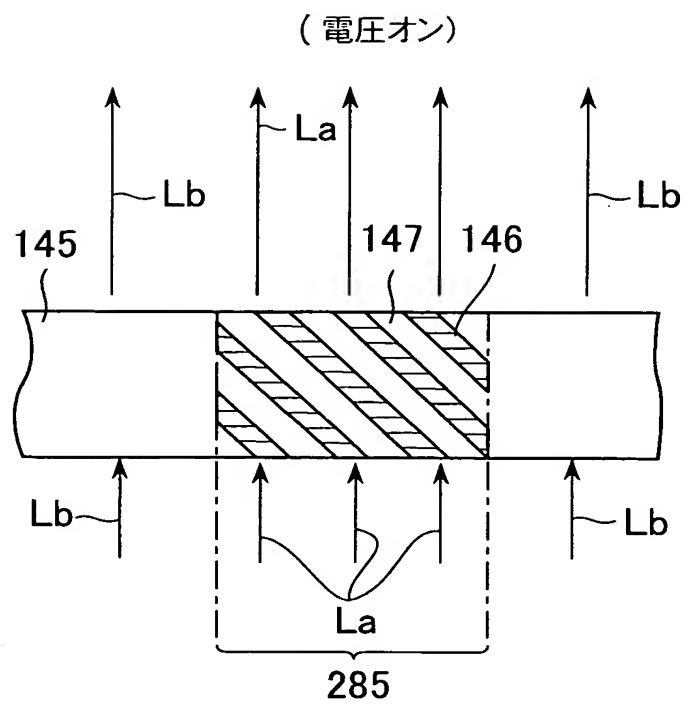


FIG.23

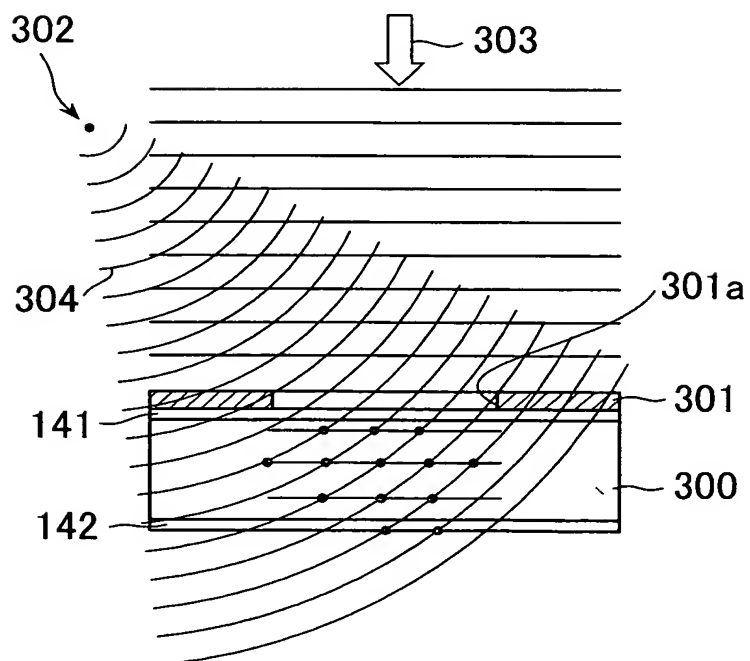


FIG.24

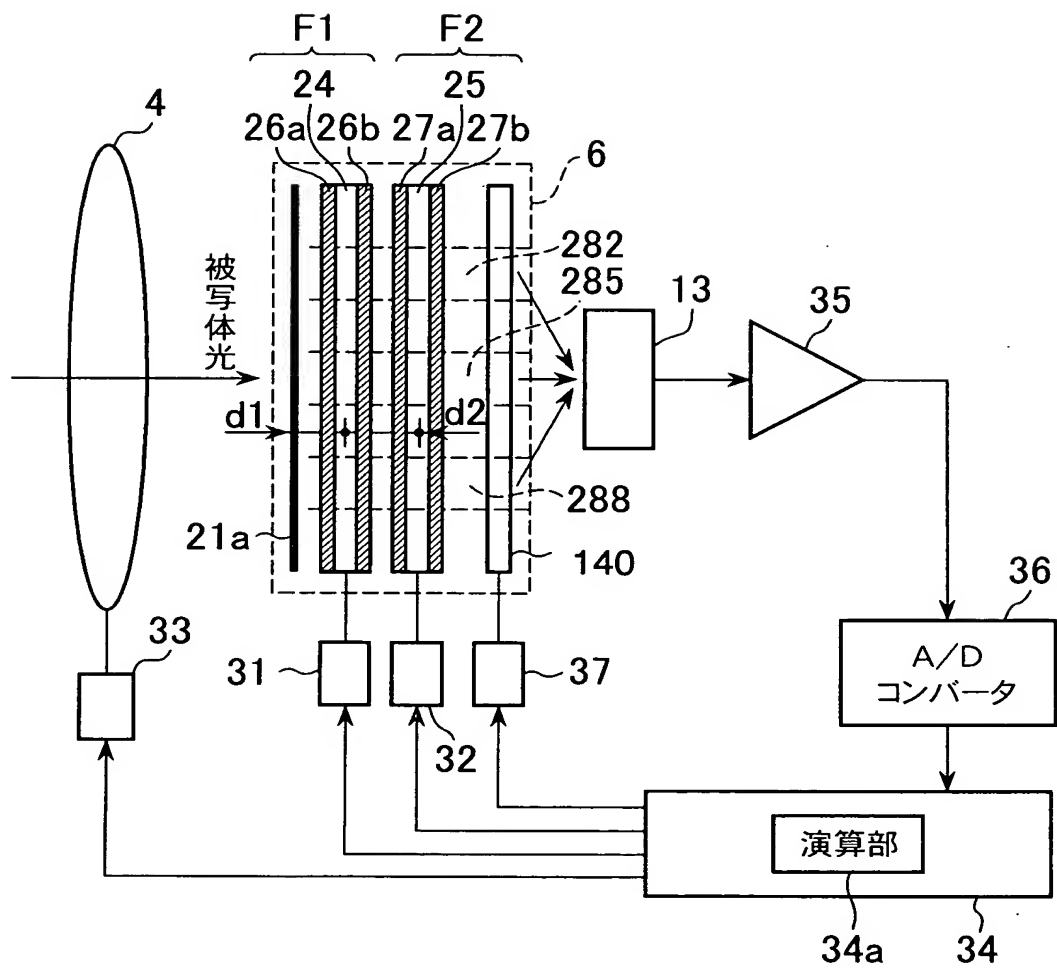




FIG.25A

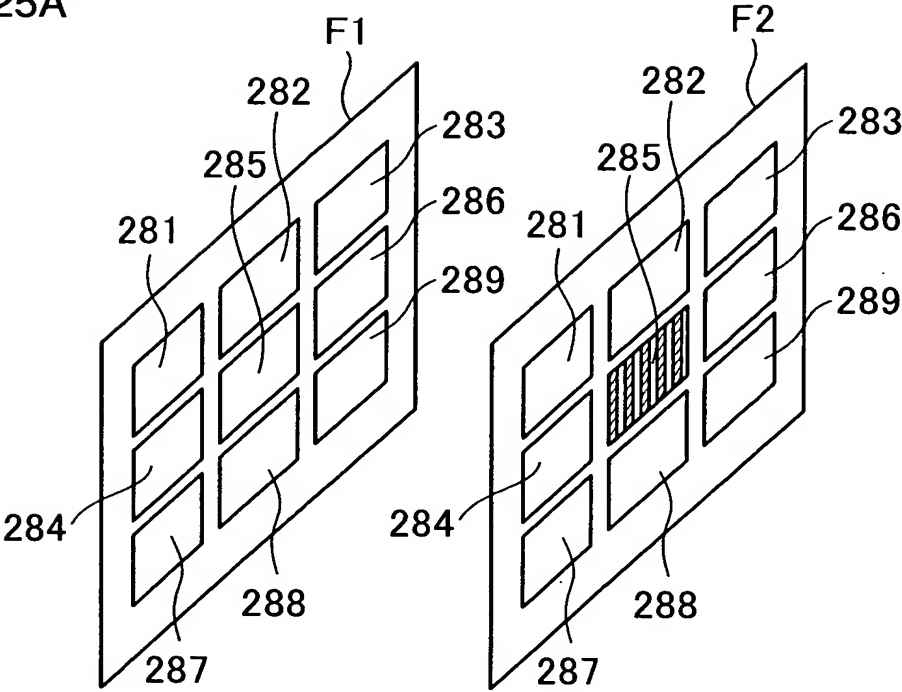


FIG.25B

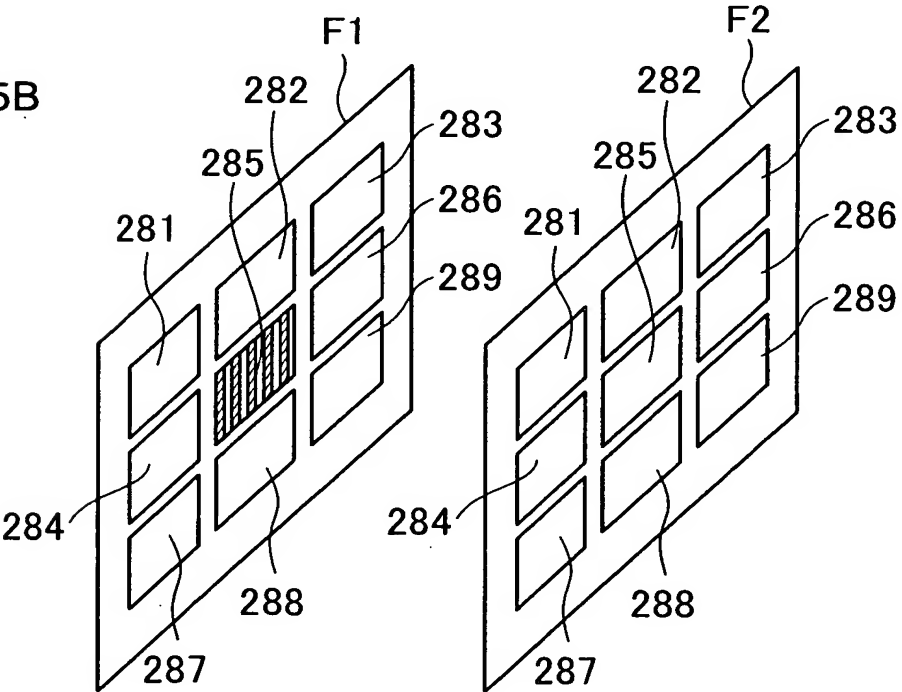


FIG.26

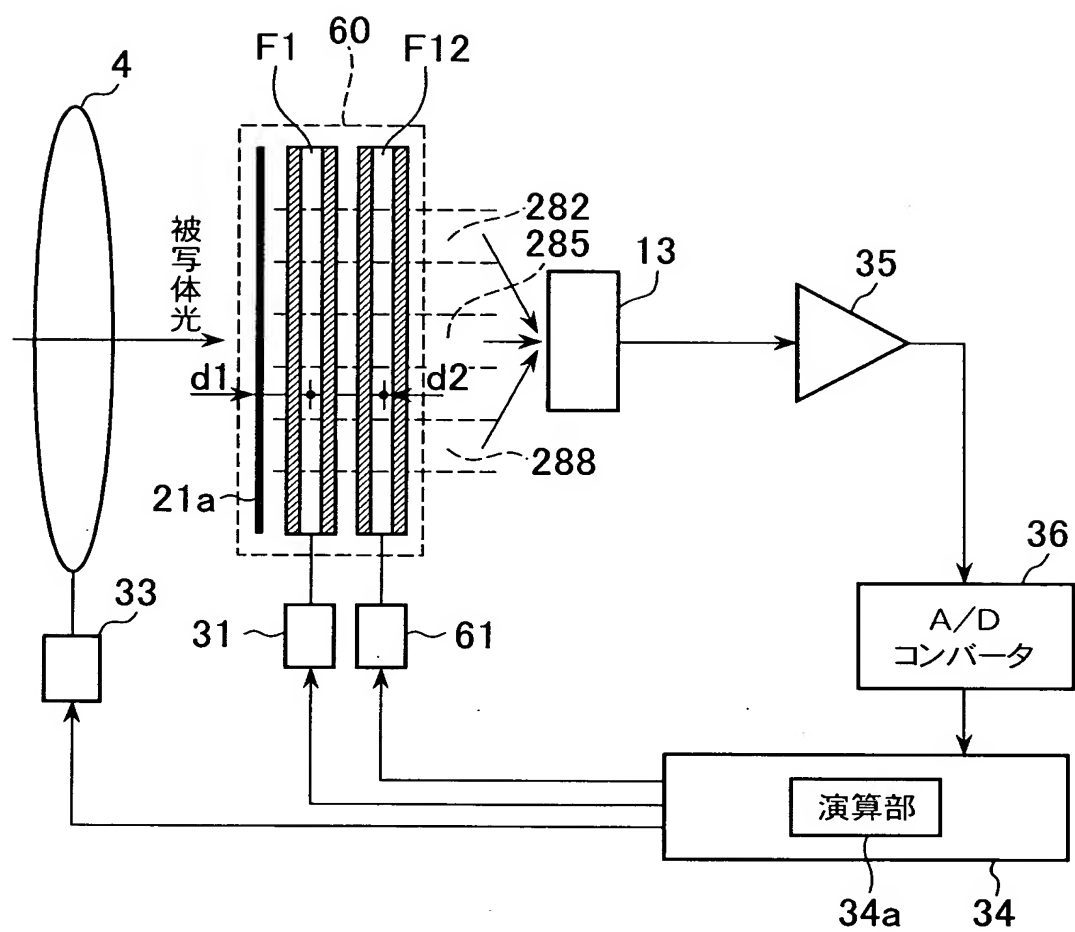


FIG.27

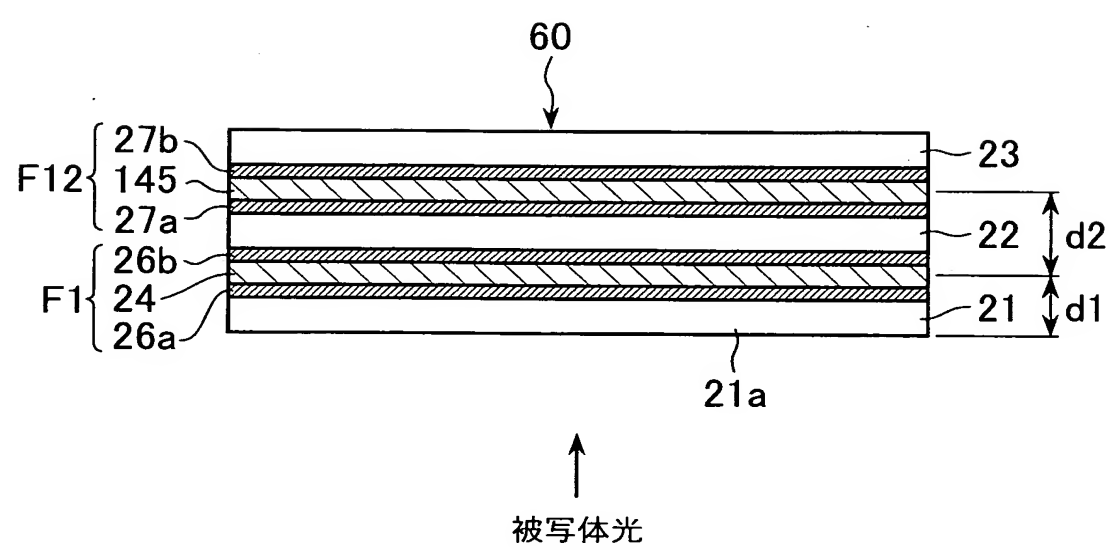


FIG.28

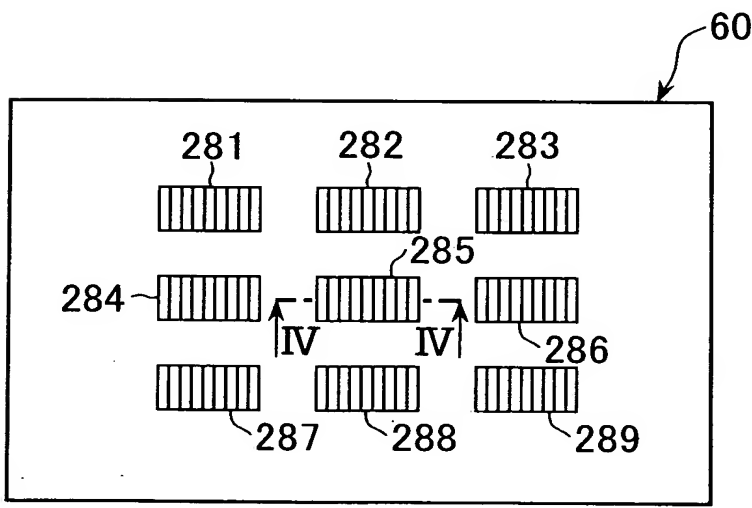


FIG.29

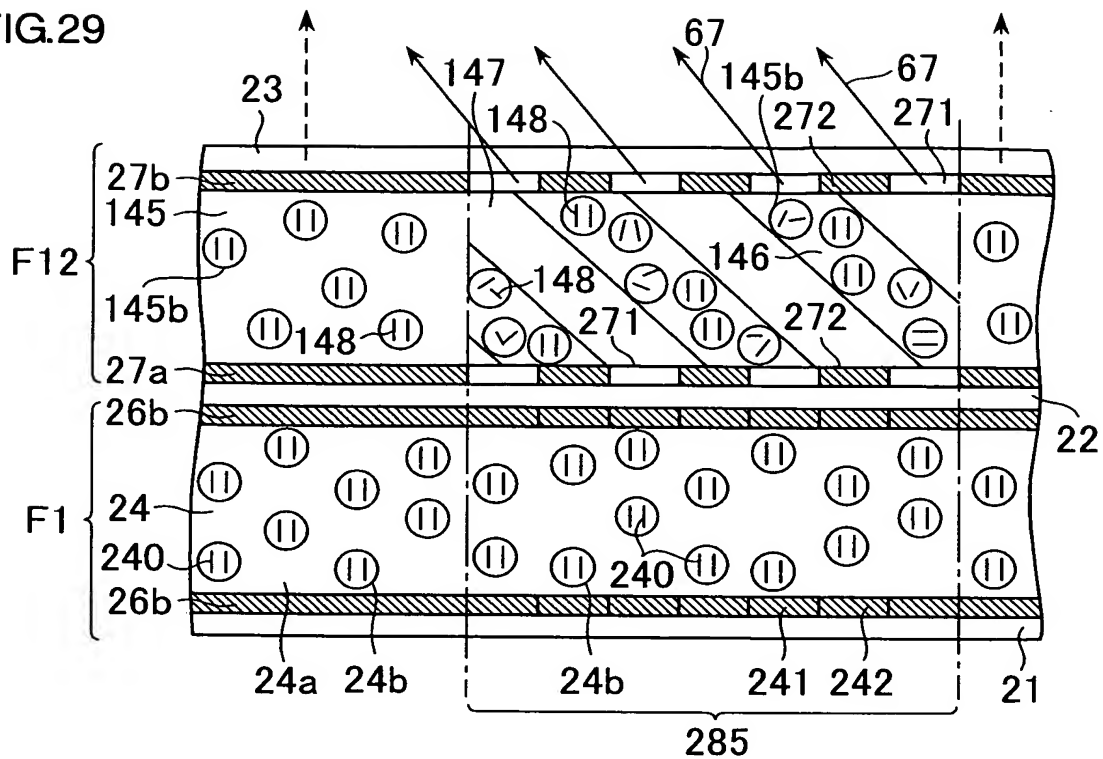


FIG.30

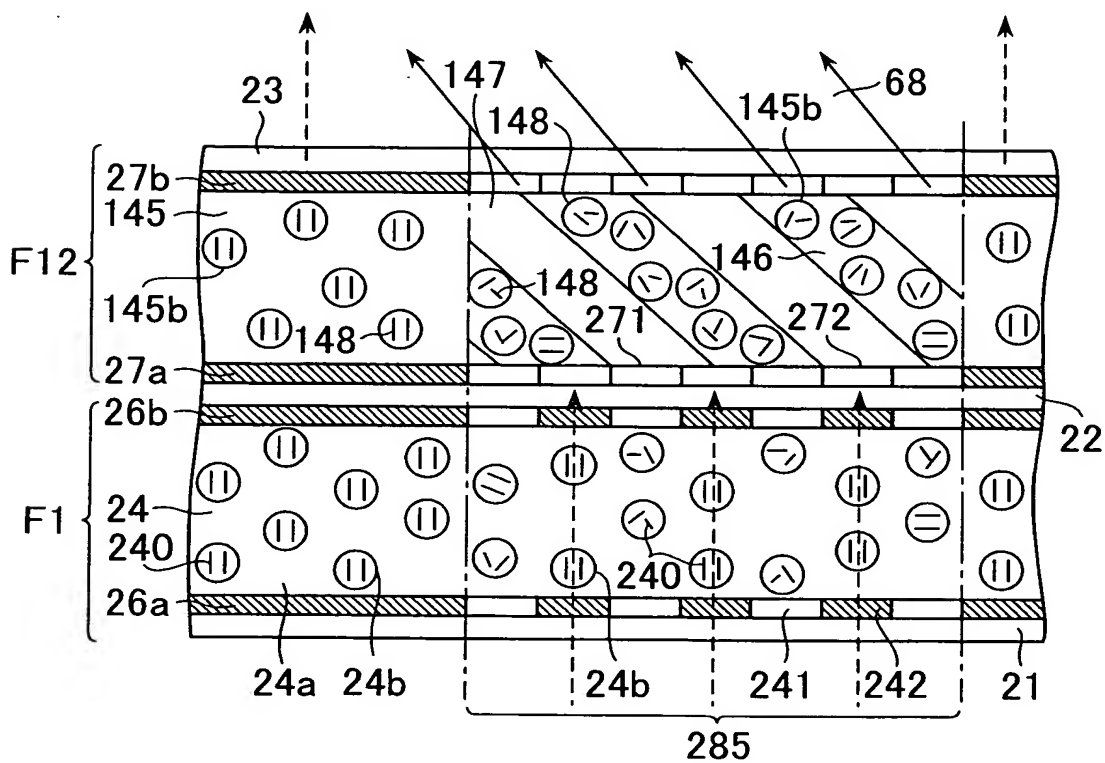


FIG.31

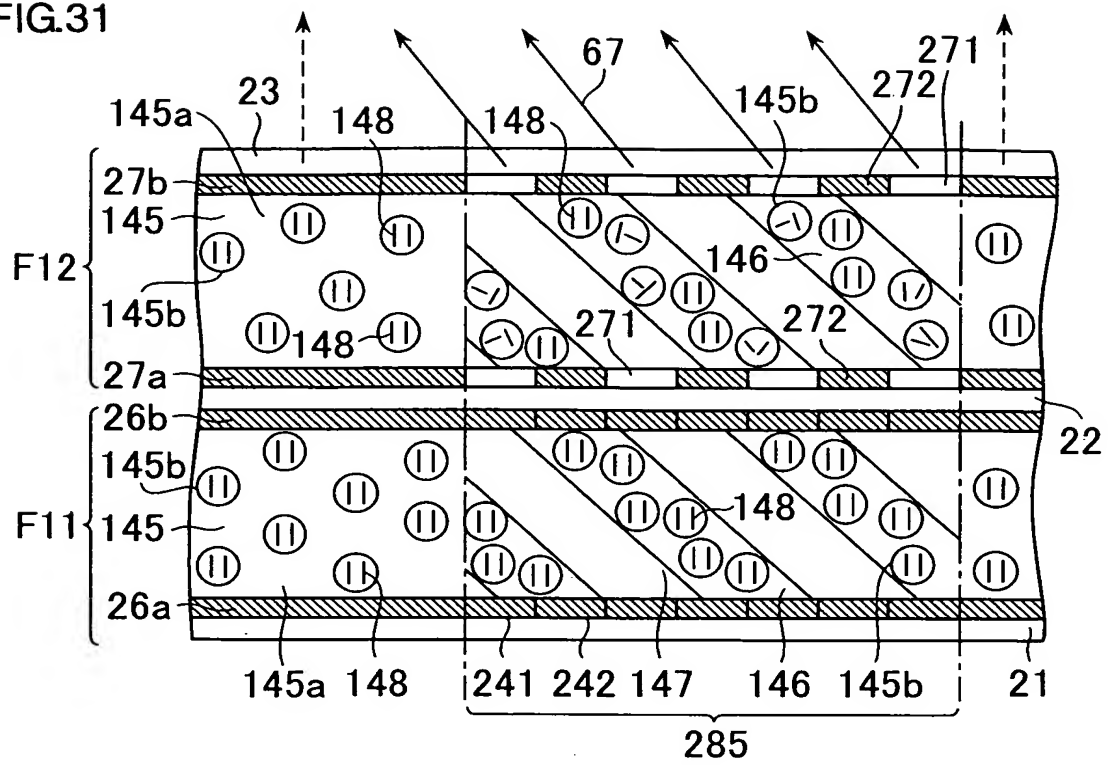


FIG.32

